

Redmine - Feature #16807

Allow strict before (<) or after (>) filters for dates

2014-05-05 17:29 - Dmitry Lukashin

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues filter	Estimated time:	0.00 hour
Target version:			
Resolution:			
Description			
Hello,			
I guess I've found bug with Issues API. The problem exists with query like this: /issues.json?limit=100&offset=0&project_id=30&status_id=5&closed_on=<2014-04-01&sort=closed_on			
The following query works just like it is supposed to /issues.json?limit=100&offset=0&project_id=30&status_id=5&closed_on=<=2014-04-01&sort=closed_on			
The difference is in equal sign in closed_on parameter. I think when I'm avoiding equal sign, the query should return issues with closed date LESS THAN provided date. However query returns error in paramer closed on .			
Both queries are passed in url-encoded format.			
Info about installation:			
Redmine version:	2.5.0.stable		
Ruby version:	2.0.0-p353 (2013-11-22) [x86_64-linux]		
Rails version:	3.2.17		
Environment:	production		
Database adapter:	Mysql2		

History

#1 - 2014-05-11 12:54 - Jean-Philippe Lang

- Tracker changed from Defect to Feature

#2 - 2024-10-23 12:49 - Holger Just

- Subject changed from API for Issues with < or > signs (not followed by equal sign (=)) to Allow strict before (<) or after (>) filters for dates

- Category changed from REST API to Issues filter

The closed_on filter currently does not support an "older than" filter, i.e. <. It only support a "equal to or older than" filter, i.e. <= regardless if used via the API or the browser.

Thus, to solve this issue, we would have to introduce new < and > options for date filters.